

I N D E X.

☞ Names of new genera and species have an asterisk (*) prefixed.

- *Actinura Oglei, 42
- Alycæus amphora, 29
- Ampullaria Theobaldi, 37
- Asiatic Bears, 315
- Assam Earthquakes, 294
- Bacillus scabriusculus, 342
- " Westwoodi, 342
- Bacteria Baucis, 347, 349
- " Sarawaka, 343
- " Shiva, 342
- * " Sinkiebensis, 343
- Barometric Tides, 45
- Bithynia goniomphalus, 29
- * " moreletiana, 29
- " turrita, 29
- Burmese Flora, 49
- Candaules Sparnius, 347, 348
- Canis famelicus, 321
- Catalogue of Cyclones in the Bay of Bengal up to 1876, 328
- Cervus Duvancelli, 319
- Chiloloba acuta, 344 (n.)
- *Chimarrogale, n. g., 262
- Chitoniscus lobiventris, 351
- *Corbicula Andersoniana, 41
- " Lamarckiana, 40
- * " Yunnanensis, 40
- *Crocidura Blanfordii, 269
- " Blythii, 264
- * " Bidiana, 276
- * " fulvocinerea, 263
- * " Kingiana, 281
- " macrotis, 271
- * " Nilgirica, 274
- " nitidofulva, 272
- * " Pealana, 267
- * " pygmæoides, 279
- * " rubicunda, 277
- * " rubricosa, 280
- * " Sindensis, 266
- * " Stoliczkana, 270
- * " subfulva, 278
- * " Travancorensis, 275
- Cyclones, catalogue of, in the Bay of Bengal, 328
- Cyclophorus fulguratus, 28
- " sublævigatus, 27
- " zebrinus, 28
- Cynopterus marginatus, 310
- Ennea bicolor, 25
- Entoria spicicornis, 342
- *Glessula Blanfordiana, 26
- " obtusa, 25
- " pyramis, 26
- " subfusiformis, 26
- Golunda Elliotti, 293
- Helicarion gigas, 24
- * " magnificus, 24
- " præstans, 25
- * " resplendens, 23
- " venustum, 24
- Helix Andersoni, 17
- " bolus, 22
- " capitium, 21
- " catostoma, 20
- " delibrata, 21
- " Huttoni, 20
- " Oldhami, 19
- * " perplanata, 19
- " Phayrei, 20
- " scalpturita, 22
- " similaris, 22
- " tapeina, 17
- " " var. akoutongensis, 17
- * " " var. Bhamoensis, 18
- " " var. rotatoria, 18
- " trichotropis, 19
- " Zoroaster, 22
- Heterorrhina elegans, 344 (n.)
- Himalayan Glaciation, note on 11
- Kangra Big Stones, 7
- Lagomys, 323, 326
- " auritus, 326
- " rufescens, 327
- " Roylei, 326
- * Lepus Biddulphi, 324

- * *Lepus hypsibius*, 325
 " *pallipes*, 325
 " *Pamirensis*, 325
 " *Stoliczkanus*, 325
 " *Tibetanus*, 325
 " *Yarkandensis*, 325
Limnæa acuminata, 27
 * " *Andersoniana*, 26
 " *luteola*, 27
 * " *Yunnanensis*, 26
Lonchodes auscultator, 345, 346
 " *Austeni*, 343
 " *Baucis*, 349
 " *Bootanicus*, 347, 348
 " *brevipes*, 344
 " *Crawangensis*, 346
 " *nematodes*, 343, 346
 " *nodosus*, 344
 " *porus*, 347, 348
 " *pterodactylus*, 344
 " *spinicollis*, 345
 " *Westwoodii*, 342
Lopaphus, 347
 " *Baucis*, 349
 " *brachypterus*, 347
Lutra vulgaris, 324
Mamh of Baluchistan, 315
 * *Margarya*, n. gen., 30
 * " *melanioides*, 30
Megaderma lyra, 312
Melania Iravadica, 33
 " *jugicostis*, 33
 " *Reevei*, 34
 " " *var. imbricata*, 34
 " *scabra*, 34
 " *tuberculata*, 32
Menaka scabriuscula, 342
Metallectica splendida, 344 (n.)
Mus Bactrianus, 324
 " *mettada*, 290
 * *Mustela Stoliczkanus*, 260
Nanina arata, 15
 " *attegaia*, 17
 " *Barakporensis*, 17
 " *diplodon*, 17
 " *honesta*, 16
 " *hypoleuca*, 16
 " *pansa*, 17
 " *resplendens*, 16
Necroscia Gargantua, 349
 " *hilaris*, 350
 " *Iolas*, 347, 348
 " *maculicollis*, 350
 " *menaka*, 350
 " *phaetusa*, 349
 " *sparaxes*, 343, 350
 " *virbius*, 350
Oorial, 327
 * *Ovis Blanfordi*, 327, 328
 " *cycloceros*, 327, 328
Ovis Gmelini, 327
 " *Hodgsoni*, 319, 327
 " *Kareleni*, 327
 " *Vignei*, 327, 328
Paludina Bengalensis, 14, 32
 " *Chinensis*, 31
 " *dissimilis*, 31
 " " *var. viridis*, 31
 " *Siamensis*, 32
 * *Paludomus Andersoniana*, 35
 " " *var. Peguensis*, 35
 * " *Blanfordiana*, 37
 * " *Burmanica*, 36
 " *ornata*, 35
 " *regulata*, 36
 * *Pellorneum pectoralis*, 41
Phasma (Bacteria) nematodes, 343
 " *nodosum*, 344
 " *brachypterum*, 348
 " *Crawangense*, 346
 " (*Necroscia*) *hilaris*, 350
 " *Sumatranum*, 344
Phasmidæ, notes on, 342
Phibalosoma acanthopus, 346
 " *Annamalayanum*, 346
 " *Cantori*, 346
 " *virgea*, 346
 " *Westwoodi*, 346, 347
Phyllium Feejeanum, 351
 " *Gorgon*, 351
 " *lobiventris*, 351
 " *Novæ-britanniæ*, 351
 " *Westwoodi*, 351
Phyllorhina fulva, 312
 " *larvata*, 312
Planorbis compressus, 27
 " *exustus*, 27
 * *Pomatorhinus stenorhynchus*, 43
Prisomera spinicolle, 345
 " *spinicollis*, 345
Pterocyclus Feddeni, 29
 " *insignis*, 29
Pupa coenopictus, 23
 " *insularis*, 22
 " *Salwiniana*, 23
Rhaphiderus cerberus, 343
 " *scabrosus*, 343
Scotophilus pallidus, 310
 " *Temminckii*, 310
Spiraculum Andersoni, 28
 " *Avanum*, 28
 " *Mastersi*, 313
 * *Soriculus gracilicauda*, 282
Stenogyra gracilis, 25
Stheneboea Brunneri, 342
Streptaxis Theobaldi, 25
Succinea acuminata, 23
Trochomorpha percompressa, 15
 * *Unio Andersoniana*, 40
 " *Bhamoensis*, 39

- Unio Bonneaudi, 39
 * „ Burmanus, 38
 „ Feddeni, 38
 * „ fragilis, 39
 „ marginalis, 37
 „ „ var. corrianus, 38
 „ pugio, 39
 Ursus arctos, 316
 * „ Gedrosianus, 317, 320, 323
 „ isabellinus, 316, 318, 320
 „ Malayanus, 320
 „ (Melursus) labiatus, 316, 318, 320
 „ pruinus, 315, 318, 319, 320
 „ syriacus, 316
 Ursus tibetanus, 316, 318
 „ torquatus, 316, 318, 320
 *Veronicella, n. sp., 23
 „ Birmanica, 23
 Vesperugo Abramus, 310
 * „ Blanfordi, 312
 „ Kuhlíi, 311
 „ nasutus, 311
 „ Tickelli, 312
 *Vulpes canus, 321
 „ famelicus, 321
 „ montanus, 323
 Wardwán and Chináb Mammalia, 283

